L Number	Hits	Search Text	DB	Time stamp
-	2	300022.ap.	USPAT	2003/11/17 11:33
-	1	300022.ap.	US-PGPUB	2003/11/10 13:25
-	3	"parametric audio system"	USPAT; US-PGPUB	2003/11/17 11:43
-	0	20010007591.uref.	USPAT; US-PGPUB	2003/11/10 13:27
-	15	"parametric audio"	USPAT; US-PGPUB	2003/11/14 17:07
-	8293	"Ultrasonic transducer"	USPAT; US-PGPUB	2003/11/10 14:09
-	15	"Ultrasonic transducer" and 381.clas. and parametric	USPAT; US-PGPUB	2003/11/10 14:11
-	37	Ultrasonic and 381.clas. and parametric	USPAT; US-PGPUB	2003/11/10 14:19
-	22	(Ultrasonic and 381.clas. and parametric) not ("Ultrasonic transducer" and 381.clas. and parametric)	USPAT; US-PGPUB	2003/11/10 14:11
-	1	4,823,908.pn.	USPAT; US-PGPUB	2003/11/10 14:18
-	715	Ultrasonic and parametric	USPAT; US-PGPUB	2003/11/10 14:20
-	38	Ultrasonic and parametric and 367.clas.	USPAT; US-PGPUB	2003/11/10 14:28
-	0	381/111.ccls	USPAT; US-PGPUB	2003/11/10 14:28
-	254	381/111.ccls.	USPAT; US-PGPUB	2003/11/10 14:30
-	16	381/111.ccls. and Ultrasonic	USPAT; US-PGPUB	2003/11/10 14:33
-	7	381/160.ccls. and Ultrasonic	USPAT; US-PGPUB	2003/11/10 14:34
-	19	367/119.ccls. and Ultrasonic	USPAT; US-PGPUB	2003/11/10 14:34
-	1	5619476.pn.	USPAT	2003/11/10 15:38
-	1	4695986.pn.	USPAT	2003/11/10 15:38
-	23	5619476.uref.	USPAT	2003/11/10 15:39
-	1	"5146435".PN.	USPAT	2003/11/10 15:40
-	1	"5569968".PN.	USPAT	2003/11/10 15:40
-	1	"6443901".PN.	USPAT	2003/11/10 15:40
-	7	4695986.uref.	USPAT	2003/11/10 15:55
-	1	4418404.pn.	USPAT	2003/11/10 16:43
-	14	381/75,77,82.ccls. and ultrasonic	USPAT	2003/11/10 16:44
-	2	300022.ap.	USPAT	2003/11/14 14:46
-	1	300022.ap.	US-PGPUB	2003/11/14 15:20
-	4	("6016351" "5885129" "4588917" "5598480").pn.	USPAT	2003/11/14 17:03
-	90	381/150.ccls.	USPAT	2003/11/14 15:26
-	2619	transducer same membrane	USPAT	2003/11/14 15:27
-	15	(transducer same membrane) and sell	USPAT	2003/11/14 15:47
-	9	"sell-type"	USPAT	2003/11/14 15:47
-	7	"sell-type" not ((transducer same membrane) and sell)	USPAT	2003/11/14 15:49

-	1	4,317,005.pn.	USPAT	2003/11/14 15:49
-	449	381/191.ccls.	USPAT	2003/11/14 17:00
-	16	("6016351" "5885129" "4588917" "5598480").uref.	USPAT	2003/11/14 17:04
-	1	6584205.pn.	USPAT; US-PGPUB	2003/11/14 17:09
-	4575	"blocking capacitor"	USPAT; US-PGPUB	2003/11/18 09:58
-	107	"blocking capacitor" and 381.clas.	USPAT; US-PGPUB	2003/11/24 16:57
-	1	6016351.pn.	USPAT	2003/11/17 11:33
-	1	5885129.pn.	USPAT; US-PGPUB	2003/11/17 11:43
-	1	"5889870".PN.	USPAT	2003/11/17 11:59
-	1	"5859915".PN.	USPAT	2003/11/17 11:59
-	1	"5582176".PN.	USPAT	2003/11/17 11:59
-	1	"5406634".PN.	USPAT	2003/11/17 12:00
-	1	"4823908".PN.	USPAT	2003/11/17 12:00
-	1	"4418404".PN.	USPAT	2003/11/17 12:00
-	1	4,823,908.pn.	USPAT	2003/11/17 12:10
-	4	384,084.ap.	USPAT	2003/11/17 12:53
-	1	4888086.pn.	USPAT	2003/11/17 13:00
-	3	("4081826" "4311881" "4887248").pn.	USPAT	2003/11/17 14:04
-	1	6445804.pn.	USPAT	2003/11/17 14:04
-	52	330/177.ccls.	USPAT; US-PGPUB	2003/11/17 15:59
-	3	330/177.ccls. and capacit$5	USPAT; US-PGPUB	2003/11/17 16:00
-	5314	"blocking capacitor"	USPAT; US-PGPUB	2003/11/18 09:58
-	127	"blocking capacitor" and 381.clas. ·	USPAT; US-PGPUB	2003/11/18 09:59
-	0	"blocking capacito$1" and 381.clas.	USPAT; US-PGPUB	2003/11/18 10:00
-	107	"blocking capacitor" and 381.clas.	USPAT; US-PGPUB	2003/11/18 10:01
-	0	("blocking capacitor" and 381.clas.) not ("blocking capacitor" and 381.clas.)	USPAT; US-PGPUB	2003/11/18 10:01
-	20	("blocking capacitor" and 381.clas.) not ("blocking capacitor" and 381.clas.)	USPAT; US-PGPUB	2003/11/18 10:10
-	3690	"blocking capacitor" and amplifier	USPAT; US-PGPUB	2003/11/18 10:11
-	1959	"blocking capacitor" same amplifier	USPAT; US-PGPUB	2003/11/18 10:12
-	300	("blocking capacitor" same amplifier) and transducer	USPAT; US-PGPUB	2003/11/18 10:12
-	269	(("blocking capacitor" same amplifier) and transducer) not ("blocking capacitor" and 381.clas.)	USPAT; US-PGPUB	2003/11/18 10:12
-	1828	"blocking capacitor" same amplifier	USPAT	2003/11/18 10:12
-	0	US-20030152243-A1.DID. and transducer	USPAT	2003/11/18 10:12
-	273	("blocking capacitor" same amplifier) and transducer	USPAT	2003/11/18 10:13
-	244	(("blocking capacitor" same amplifier) and transducer) not ("blocking capacitor" and 381.clas.)	USPAT	2003/11/18 10:13

-	0	"blocking capacitor" and 381.clas.	EPO; JPO	2003/11/24 16:57
-	273	"blocking capacitor"	EPO; JPO	2003/11/24 17:01
-	73	"blocking capacitor" and amplifier	EPO; JPO	2003/11/24 17:52
-	0	744114.ap.	EPO; JPO	2003/11/24 17:52
-	2	744114.ap.	USPAT; US-PGPUB	2003/11/24 17:52
-	10835	"high impedance" and "low impedance"	USPAT	2003/11/25 11:29
-	1025	("high impedance" and "low impedance") and dc near3 ac	USPAT	2003/11/25 11:31
-	9	(("high impedance" and "low impedance") and dc near3 ac) and 381.clas.	USPAT	2003/11/25 11:35
-	476595	isolat$4	USPAT	2003/11/25 11:36
-	1378	isolat$4 near dc and ac	USPAT	2003/11/25 14:21
-	21	(isolat$4 near dc and ac) and 381.clas.	USPAT	2003/11/25 13:14
-	9	(isolat$4 near4 dc near4 ac) and 381.clas.	USPAT	2003/11/25 16:00
-	0	"dc bias" same "embedded charge"	USPAT	2003/11/25 13:38
-	8	"dc bias" same charge and electret	USPAT	2003/11/25 13:40
-	1	3,373,251.pn.	USPAT	2003/11/25 14:13
-	5	5885129.uref.	USPAT	2003/11/25 14:14
-	72	isolat$4 near dc near ac	USPAT	2003/11/25 14:21
-	421	"driver amplifier" and inductor and capacitor	USPAT	2003/11/25 16:00
-	13	("driver amplifier" and inductor and capacitor) and 381.clas.	USPAT	2003/11/25 16:01
-	4357	"dc bias" and charge	USPAT	2003/12/01 08:19
-	4682	"dc bias" and charge	USPAT	2003/12/01 08:19
-	352	("dc bias" and charge) and ultrasonic	USPAT	2003/12/01 08:20
-	5	(("dc bias" and charge) and ultrasonic) and electret	USPAT	2003/12/01 08:24
-	1	3373251.pn.	USPAT	2003/12/01 08:24
-	110911	amplifier and filter	USPAT	2003/12/01 09:21
-	971	(amplifier and filter) and "flat frequency"	USPAT	2003/12/01 09:23
-	93	((amplifier and filter) and "flat frequency") and ultrasonic	USPAT	2003/12/01 10:18
-	1089	"damping resistor"	USPAT	2003/12/01 10:18
-	43	"damping resistor" and ultrasonic	USPAT	2003/12/01 10:18
-	5	nonlinear and ultasonic	USPAT	2003/12/01 20:20
-	1937	nonlinear and ultrasonic	USPAT	2003/12/01 20:20
-	202	(nonlinear and ultrasonic) and audio	USPAT	2003/12/01 20:21
-	1	5287331.pn.	USPAT	2003/12/01 20:24
-	1	6016351.pn.	USPAT	2003/12/01 20:22
-	1	4404489.pn.	USPAT	2003/12/01 20:34
-	1821	(angle phase theta) and sin and ultrasonic	USPAT	2003/12/01 20:35

-	148	((angle phase theta) and sin and ultrasonic) and audio	USPAT	2003/12/01 20:37
-	90	(((angle phase theta) and sin and ultrasonic) and audio) and delay	USPAT	2003/12/01 20:44
-	1	5600610.pn.	USPAT	2003/12/01 20:46
-	1	5161128.pn.	USPAT	2003/12/01 20:48
-	1	3373251.pn.	USPAT	2003/12/01 20:54
-	1	4991221.pn.	USPAT	2003/12/01 21:00
-	1	4122725.pn.	USPAT	2003/12/02 17:10
-	134	("non-linear" nonlinear) near3 inversion	USPAT	2003/12/02 17:11
-	135	("non-linear" nonlinear) near3 inversion	USPAT	2003/12/02 17:25
-	8	381/94.1 and ultrasonic	USPAT	2003/12/02 18:00
-	30519	(noise distortion) and modulator	USPAT	2003/12/02 18:00
-	1465	((noise distortion) and modulator) and ultrasonic	USPAT	2003/12/02 18:01
-	370	(((noise distortion) and modulator) and ultrasonic) and audio	USPAT	2003/12/02 18:01
-	176	((((noise distortion) and modulator) and ultrasonic) and audio) and error	USPAT	2003/12/02 18:23
-	26676	"error correction"	USPAT	2003/12/02 18:23
-	5215	"error correction" and modulator	USPAT	2003/12/02 18:23
-	2278	("error correction" and modulator) and audio	USPAT	2003/12/02 18:23
-	53	(("error correction" and modulator) and audio) and ultrasonic	USPAT	2003/12/02 18:40
-	610	"damping resistor" and amplifier	USPAT	2003/12/02 18:59
-	288	("damping resistor" and amplifier) and transformer	USPAT	2003/12/02 18:40
-	52	(("damping resistor" and amplifier) and transformer) and audio	USPAT	2003/12/02 18:53
-	20	(("damping resistor" and amplifier) and transformer) and ultrasonic	USPAT	2003/12/02 18:53
-	13	((("damping resistor" and amplifier) and transformer) and ultrasonic) not ((("damping resistor" and amplifier) and transformer) and audio)	USPAT	2003/12/02 18:53
-	493	"damping resistor" and transformer	USPAT	2003/12/02 19:03
-	24852	("damping resistor" and transformer) and ultra sonic	USPAT	2003/12/02 19:00
-	21	("damping resistor" and transformer) and ultrasonic	USPAT	2003/12/02 19:00
-	1	(("damping resistor" and transformer) and ultrasonic) not ((("damping resistor" and amplifier) and transformer) and ultrasonic)	USPAT	2003/12/02 19:03
-	22	"damping resistor" and transformer	US-PGPUB	2003/12/02 19:03
-	493	"damping resistor" and transformer	USPAT	2003/12/02 19:05
-	441	("damping resistor" and transformer) not ((("damping resistor" and amplifier) and transformer) and audio)	USPAT	2003/12/03 10:45
-	69690	modulator	USPAT	2003/12/03 10:45
-	30519	modulator and (noise distortion)	USPAT	2003/12/03 10:45
-	1465	(modulator and (noise distortion)) and ultrasonic	USPAT	2003/12/03 10:46

-	75	((modulator and (noise distortion)) and ultrasonic) and peak adj detector	USPAT	2003/12/03 10:54
-	370	((modulator and (noise distortion)) and ultrasonic) and audio	USPAT	2003/12/03 13:36
-	3	"peak level detector" and "square root"	USPAT	2003/12/03 13:37
-	3428	"square root" and (adder summer)	USPAT	2003/12/03 13:38
-	204	("square root" and (adder summer)) and ultrasonic	USPAT	2003/12/03 13:54
-	79525	nonlinear non-linear	USPAT	2003/12/03 14:08
-	9776	(nonlinear non-linear) and modulator	USPAT	2003/12/03 13:55
-	565	((nonlinear non-linear) and modulator) and ultrasonic	USPAT	2003/12/03 13:55
-	96	(((nonlinear non-linear) and modulator) and ultrasonic) and audio	USPAT	2003/12/03 13:55
-	25255	(nonlinear non-linear) and square	USPAT	2003/12/03 14:08
-	3734	((nonlinear non-linear) and square) and modulator	USPAT	2003/12/03 14:09
-	3681	(((nonlinear non-linear) and square) and modulator) not ((((nonlinear non-linear) and modulator) and ultrasonic) and audio)	USPAT	2003/12/03 14:09
-	625	((((nonlinear non-linear) and square) and modulator) not ((((nonlinear non-linear) and modulator) and ultrasonic) and audio)) and audio	USPAT	2003/12/03 14:09
-	0	(((((nonlinear non-linear) and square) and modulator) not ((((nonlinear non-linear) and modulator) and audio)) and audio) not (("square root" and (adder summer)) and ultrasonic)) and ultrasonic	USPAT	2003/12/03 14:10
-	625	(((((nonlinear non-linear) and square) and modulator) not ((((nonlinear non-linear) and modulator) and ultrasonic) and audio)) and audio) not (("square root" and (adder summer)) and ultrasonic)	USPAT	2003/12/03 14:32
-	18	"nonlinear inversion"	US-PGPUB; EPO; JPO; DERWENT	2003/12/03 14:35
-	21112	(error noise distortion) and modulator	US-PGPUB; EPO; JPO; DERWENT	2003/12/03 14:37
-	3734	((error noise distortion) and modulator) and square	US-PGPUB; EPO; JPO; DERWENT	2003/12/03 14:35
-	166722	(((error noise distortion) and modulator) and square) audio	US-PGPUB; EPO; JPO; DERWENT	2003/12/03 14:36
-	584	(((error noise distortion) and modulator) and square) and audio	US-PGPUB; EPO; JPO; DERWENT	2003/12/03 14:36
-	51	((((error noise distortion) and modulator) and square) and audio) and ultrasonic	US-PGPUB; EPO; JPO; DERWENT	2003/12/03 14:37
-	42009	(error noise distortion) and modulator	USPAT	2003/12/03 14:37
-	2566	((error noise distortion) and modulator) and audio and square	USPAT	2003/12/03 14:37
-	178	(((error noise distortion) and modulator) and audio and square) and ultrasonic	USPAT	2003/12/03 14:45
-	20876	square adj root	USPAT	2003/12/03 14:46
-	1869	(square adj root) and modulator	USPAT	2003/12/03 14:51
-	388	((square adj root) and modulator) and audio	USPAT	2003/12/03 14:51

-	365	(((square adj root) and modulator) and audio) and (error noise distortion)	USPAT	2003/12/03 14:52
-	342	((((square adj root) and modulator) and audio) and (error noise distortion)) not ((((error noise distortion) and modulator) and audio and square) and ultrasonic)	USPAT	2003/12/03 14:58
-	0	(((((square adj root) and modulator) and audio) and (error noise distortion)) not ((((error noise distortion) and modulator) and audio and square) and ultrasonic)) and ultrasonic	USPAT	2003/12/03 14:55
-	33	"nonlinear inversion"	USPAT	2003/12/03 15:17
-	17	"nonlinear inversion"	US-PGPUB	2003/12/03 15:17